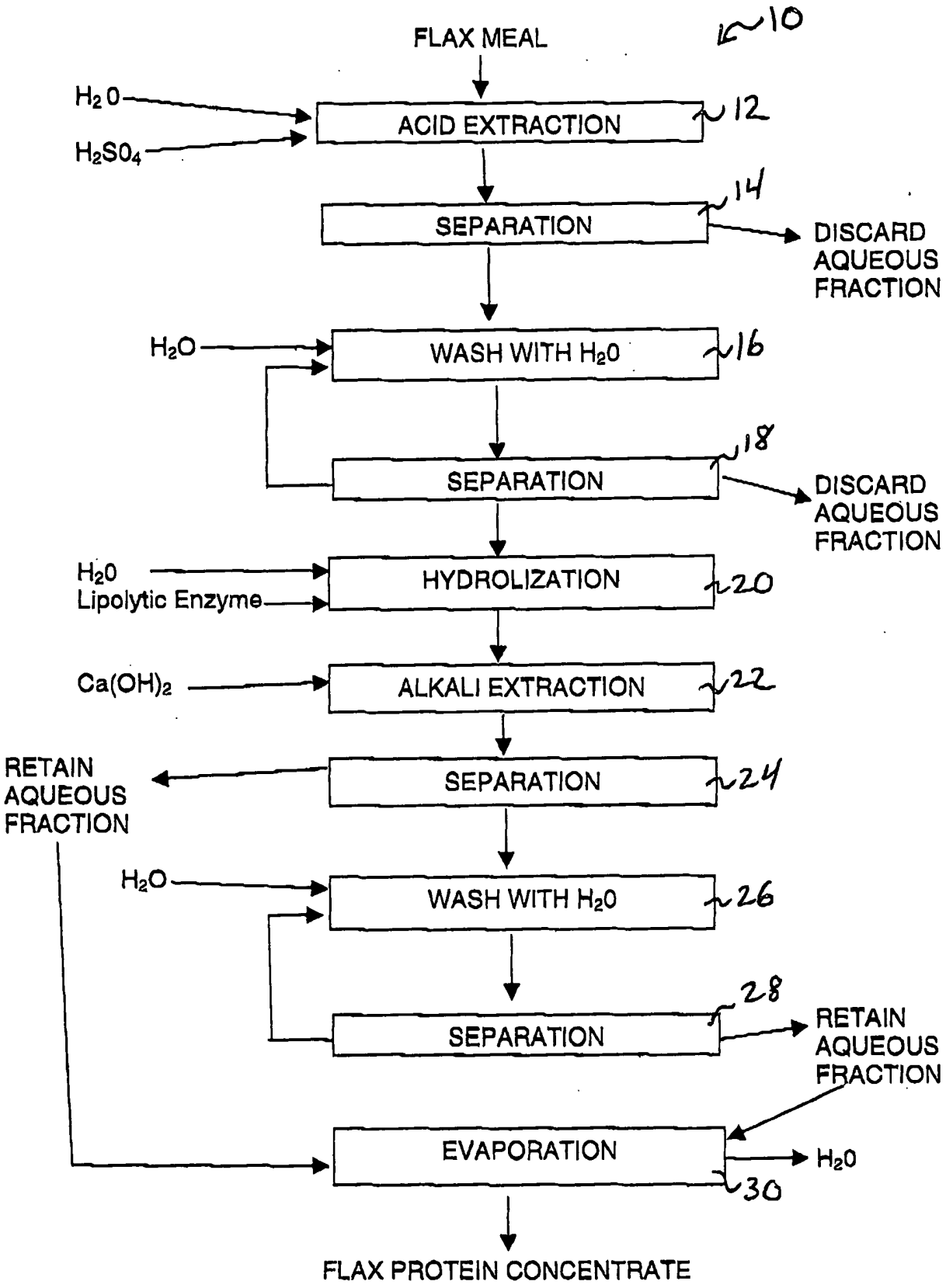
FLAX MEAL
10
H_2O
H_2SO_4
ACID EXTRACTION
12
SEPARATION
14
DISCARD AQUEOUS FRACTION
H_2O
WASH WITH H_2O
16
SEPARATION
18
DISCARD AQUEOUS FRACTION
H_2O
Lipolytic Enzyme
HYDROLIZATION
20
$Ca(OH)_2$
ALKALI EXTRACTION
22
RETAIN AQUEOUS FRACTION
SEPARATION
24
H_2O
WASH WITH H_2O
26
SEPARATION
28
RETAIN AQUEOUS FRACTION
EVAPORATION
H_2O
30
FLAX PROTEIN CONCENTRATE

FIGURE 1